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## DIRECTORATE OF INTELLIGENCE

## Imagery Analysis Service Notes

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This publication highlights significant or timely intelligence items derived from photography.

The interpretations in this publication represent preliminary views which are subject to modification in the light of further information and more complete analysis.

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	NORTH VIETNAM	
Key Transportation Im	provements at Hanoi and Haip	<u>phong</u>
Limited photo co	verage of the Hanoi-Haiphong	Complex since the
present bombing pause	began shows that the North	Vietnamese have improved
and repaired key port	ions of their rail and road	systems since
		•
	I and Highway Bridge, unserv	
		blo for rail and road
had be	en repaired and was servicea	
traffic when seen on bridge, rail traffic	en repaired and <u>was servicea</u> photography of Pr to and from Haipnong moved d	ior to repair of this Juring the hours of
traffic when seen on bridge, rail traffic	en repaired and <u>was serv</u> icea photography of Pr	ior to repair of this Juring the hours of
had be traffic when seen on bridge, rail traffic darkness over a by-pa	en repaired and was servicea photography of Pr to and from Haiphong moved d ss incorporating a rail ferr	ior to repair of this luring the hours of y bridge. ge of rail traffic
had be traffic when seen on bridge, rail traffic darkness over a by-pa  Photography of across the Red River	en repaired and was servicea photography of Pr	ior to repair of this luring the hours of y bridge. ge of rail traffic completion of a
had be traffic when seen on bridge, rai! traffic darkness over a by-pa  Photography of across the Red River 2,800-foot rail by-pa	en repaired and was servicea photography of Pr to and from Halphong moved d ss incorporating a rail ferr shows that the passa at Hanoi has been eased by c ss of the unserviceable Doum	ior to repair of this uring the hours of y bridge.  ge of rail traffic completion of a per Bridge.
had be traffic when seen on bridge, rail traffic darkness over a by-pa  Photography of across the Red River 2,800-foot rail by-pa consists of an 1,800-section made of six rails by-pa consists	en repaired and was servicea photography of Pr to and from Haiphong moved d ss incorporating a rail ferr shows that the passa at Hanoi has been eased by coss of the unserviceable Doum foot permanent bridge sectio ail ferries coupled end-to-e	ior to repair of this uring the hours of y bridge.  ge of rail traffic ompletion of a per Bridge. This by-pass of plus a 1,000-foot of the permanent.
had be traffic when seen on bridge, rail traffic darkness over a by-pa  Photography of across the Red River 2,800-foot rail by-pa consists of an 1,800-section made of six rabridge section was fi	en repaired and was servicea photography of Pr to and from Haiphong moved d ss incorporating a rail ferr shows that the passa at Hanoi has been eased by coss of the unserviceable Doum foot permanent bridge sectionail ferries coupled end-to-erst noted under construction	ior to repair of this luring the hours of y bridge.  ge of rail traffic completion of a her Bridge. This by-pass n plus a 1,000-foot nd. The permanent on
had be traffic when seen on bridge, rail traffic darkness over a by-pa  Photography of across the Red River 2,800-foot rail by-pa consists of an 1,800-section made of six rabridge section was fi Prior to completion or	en repaired and was servicea photography of Pr to and from Haiphong moved d ss incorporating a rail ferr shows that the passa at Hanoi has been eased by coss of the unserviceable Doum foot permanent bridge sectio ail ferries coupled end-to-e	ior to repair of this luring the hours of y bridge.  ge of rail traffic completion of a ler Bridge. This by-pass n plus a 1,000-foot nd. The permanent on was nangled by a shuttle

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